L Number	Hits	Search Text	DB	Time stamp
1	2292	(502/325,326,333,334,335,336,338).CCLS.	USPAT	2003/11/17 07:45
2	2497	(502/325,326,333,334,335,336,338).CCLS.	USPAT; US-PGPUB	2003/11/17 07:45
_	967	(423/239.1).CCLS.	USPAT	2001/06/15 09:57
_	3664	((423/239.1,351,579) or (502/325,326,333,334,335,336,338)).CCLs.	USPAT	2003/11/17 07:45
	116	(("423/239.1").CCLS.) and nitrous	USPAT	2001/06/15 10:20
-	104	((("423/239.1").CCLS.) and nitrous) and	USPAT	2001/06/15 10:20
		cataly\$4		1001,00,1010.20
-	62	$(((("^423/239.1").CCLS.))$ and nitrous) and cataly\$4) and (iron or fe or ferr\$3)	USPAT	2001/06/15 10:20
_	27	((((("423/239.1").CCLS.) and nitrous) and cataly\$4) and (iron or fe or ferr\$3)) and	USPAT	2001/06/15 10:20
1		zirconi\$2		
_	12	((((("423/239.1").CCLS.) and nitrous) and cataly\$4) and (iron or fe or ferr\$3)) and	USPAT	2001/06/15 10:10
		zirconi\$2 with (support\$2 or substrate)		
_	12	(((((("423/239.1").CCLS.) and nitrous) and cataly\$4) and (iron or fe or ferr\$3)) and zirconi\$2 with (support\$2 or substrate))	USPAT	2001/06/15 10:21
		and (cobalt or nickel or rhodium or palladium or iridium or platinum or		
		manganese or lanthanum or cerium or co or		
		ni or rh or pd or ir or pt or mn or la or		
_	170	Ce)		
_	170	((("423/239.1,351,579") or	USPAT	2001/06/15 13:05
		("502/325, 326, 333, 334, 335, 336, 338")).CCLS.)		
_	149	and nitrous (((("423/239.1,351,579") or	TIC DAM	2001/06/15 12 25
ļ i	149	((((423/239.1,351,5/9") or ("502/325,326,333,334,335,336,338")).CCLS.)	USPAT	2001/06/15 13:05
	l	and nitrous) and cataly\$4		
-	92	((((("423/239.1,351,579") or	USPAT	2001/06/15 13:06
		("502/325,326,333,334,335,336,338")).CCLS.)	OULDI	2001/00/13 13:06
]		and nitrous) and cataly\$4) and (iron or fe		
		or ferr\$3)		
j -	41	(((((("423/239.1,351,579") or	USPAT	2001/06/15 13:06
		("502/325,326,333,334,335,336,338")).CCLS.)		
		and nitrous) and cataly\$4) and (iron or fe		
	10	or ferr\$3)) and zirconi\$2		
-	40	((((((("423/239.1,351,579") or	USPAT	2001/06/15 13:07
	j	("502/325, 326, 333, 334, 335, 336, 338")).CCLs.)		
	ļ	and nitrous) and cataly\$4) and (iron or fe		
		or ferr\$3)) and zirconi\$2) and (cobalt or nickel or rhodium or palladium or iridium		
		or platinum or manganese or lanthanum or		
		cerium or co or ni or rh or pd or ir or pt		
		or mn or la or ce)		
-	1	((((((("423/239.1").CCLS.) and nitrous)	USPAT	2001/06/15 10:50
l i	-	and cataly\$4) and (iron or fe or ferr\$3))	001111	2001/00/10 10.30
		and zirconi\$2 with (support\$2 or		İ
		substrate)) and (cobalt or nickel or		
		rhodium or palladium or iridium or		
		platinum or manganese or lanthanum or		
		cerium or co or ni or rh or pd or ir or pt		1
	1	or mn or la or ce)) and (zirconi\$2 with		ļ
		(iron or fe))	1	
-	6	((((((((("423/239.1,351,579") or	USPAT	2001/06/15 13:08
1		("502/325, 326, 333, 334, 335, 336, 338")).CCLs.)		,
ļ	ļ	and nitrous) and cataly\$4) and (iron or fe or ferr\$3)) and zirconi\$2) and (cobalt or		į
	1	nickel or rhodium or palladium or iridium		ļ
	ŀ	or platinum or manganese or lanthanum or	İ	
		cerium or co or ni or rh or pd or ir or pt	ļ	
		or mn or la or ce)) and (zirconi\$2 with		
	İ	(iron or fe))) and (produc\$4 or mak\$3 or		1
		form\$3) with (oxygen or o)		

-	6	(((((((("423/239.1,351,579") or	USPAT	2001/10/10 12:43
		("502/325,326,333,334,335,336,338")).CCLS.)		
	}	and nitrous) and cataly\$4) and (iron or fe		
		or ferr\$3)) and zirconi\$2) and (cobalt or		
		nickel or rhodium or palladium or iridium		
		or platinum or manganese or lanthanum or		
		cerium or co or ni or rh or pd or ir or pt		-
		or mn or la or ce)) and (zirconi\$2 with (iron or fe))		
_	1011	hzsm	USPAT	2001/06/15 11:30
_	906	hzsm adj "5"	USPAT	2001/06/15 11:31
	3	(hzsm adj "5") with zirconi\$2	USPAT	2001/06/15 11:33
_	4	(hzsm adj "5") with composed	USPAT	2001/06/15 11:33
-	11358	nitrous	USPAT	2001/06/15 13:05
-	4559	nitrous and cataly\$4	USPAT	2001/06/15 13:06
-	1755	(nitrous and cataly\$4) and (iron or fe or	USPAT	2001/06/15 13:06
		ferr\$3)		
-	275	((nitrous and cataly\$4) and (iron or fe or	USPAT	2001/06/15 13:07
		ferr\$3)) and zirconi\$2		
_	268	(((nitrous and cataly\$4) and (iron or fe	USPAT	2001/06/15 13:07
		or ferr\$3)) and zirconi\$2) and (cobalt or		
		nickel or rhodium or palladium or iridium or platinum or manganese or lanthanum or		
		cerium or co or ni or rh or pd or ir or pt		
		or mn or la or ce)		
_	88	((((nitrous and cataly\$4) and (iron or fe	USPAT	2001/06/15 13:16
		or ferr\$3)) and zirconi\$2) and (cobalt or		
		nickel or rhodium or palladium or iridium		
		or platinum or manganese or lanthanum or		
1		cerium or co or ni or rh or pd or ir or pt		
		or mn or la or ce)) and (zirconi\$2 with		
		(iron or fe))		
-	48	(((((nitrous and cataly\$4) and (iron or fe	USPAT	2001/06/15 13:10
		or ferr\$3)) and zirconi\$2) and (cobalt or		
		nickel or rhodium or palladium or iridium		
		or platinum or manganese or lanthanum or		
		cerium or co or ni or rh or pd or ir or pt		
		or mn or la or ce)) and (zirconi\$2 with (iron or fe))) and (produc\$4 or mak\$3 or		
		form\$3 or decompos\$5) with (oxygen or o)		
_	40	(((((nitrous and cataly\$4) and (iron or fe	USPAT	2001/06/15 13:16
		or ferr\$3)) and zirconi\$2) and (cobalt or	002232	2002, 00, 10 10.10
		nickel or rhodium or palladium or iridium		
		or platinum or manganese or lanthanum or		
		cerium or co or ni or rh or pd or ir or pt		
		or mn or la or ce)) and (zirconi\$2 with		
		(iron or fe))) not (((((nitrous and		
		cataly\$4) and (iron or fe or ferr\$3)) and		
		zirconi\$2) and (cobalt or nickel or		
		rhodium or palladium or iridium or		
		platinum or manganese or lanthanum or		
		cerium or co or ni or rh or pd or ir or pt		
		or mn or la or ce)) and (zirconi\$2 with (iron or fe))) and (produc\$4 or mak\$3 or		
		form\$3 or decompos\$5) with (oxygen or o))		
_	5232	((502/349,325,337,338,339,324,326,303,304,2	L VIS2P(AR)	2001/10/10 12:41
	5252	or (423/235,239.1)).CCLS.		1002, 20, 10 12.41
_	93	((((nitrous and cataly\$4) and (iron or fe	USPAT	2001/10/10 12:44
		or ferr\$3)) and zirconi\$2) and (cobalt or		
		nickel or rhodium or palladium or iridium		
		or platinum or manganese or lanthanum or		
		cerium or co or ni or rh or pd or ir or pt		
		or mn or la or ce)) and (zirconi\$2 with		
}		(iron or fe))		
_	10	(((502/349,325,337,338,339,324,326,303,304,	EUSPACE)	2001/10/10 12:44
		or (423/235,239.1)).CCLS.) and		
		(((((nitrous and cataly\$4) and (iron or fe		
		or ferr\$3)) and zirconi\$2) and (cobalt or		
		nickel or rhodium or palladium or iridium		
		or platinum or manganese or lanthanum or cerium or co or ni or rh or pd or ir or pt		
		or mn or la or ce)) and (zirconi\$2 with		
		diren or fell)		<u></u>